Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S15	1027	(430/331).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/12/17 10:11
S24	1	("20060025809").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/17 10:12
S23	0	("2006025809").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/17 10:12
S26	1	("20020037946").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/17 10:13
S25	1	("20060258809").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/17 10:13
S27	o	("2006/0258809").URPN.	USPAT	OR	OFF	2007/12/17 10:22
S29	20156	trimethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:23
S33	17	ethyldimethylbenzylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:24
S32	0	dimethylbenzylethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:24
S31	23	dimethylethylbenzylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2007/12/17 10:24
S30	6978	dimethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:24
S36	9	benzyldimethylethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:25

S35	18	benzylethyldimethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:25
S34	8	ethylbenzyldimethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:25
S37	75	S31 S33 S34 S35 S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:26
S38	1	2005-152114.NRAN.	DERWENT	OR	OFF	2007/12/17 10:40
S39	45210	(S28 S29 S30) and (water aqueous aq)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:51
S28	26252	tetramethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:51
S40	8085	(S28 S29 S30) and (water aqueous aq) and (\$crosslinking)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:52
S41	8731	(\$28 \$29 \$30) and (water aqueous aq) and (\$crosslinking \$crosslinks \$crosslinkable \$crosslinker)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:53
S42	2544	(\$28 \$29 \$30) and (water aqueous aq) and (\$crosslinking \$crosslinks \$crosslinkable \$crosslinker) and ("438"/\$.ccls. "430"/\$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 10:54
S44	0	("2004/0137378").URPN.	USPAT	OR	OFF	2007/12/17 14:22

			<del>,</del>			
S47	6978	dimethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:18
S46	20156	trimethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:18
S45	26252	tetramethylammonium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:18
S43	234	(S28 S29 S30) and 430/331.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:18
S49	1940	(S45 S46 S47) and 430/311-330.ccls. not 430/331.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:19
S48	2112	(S45 S46 S47) and 430/311-330.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:19
S50	263	sugeta.inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/19 14:49
S51	2	("20050123851").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/19 15:29
S52	1	2003-607971.NRAN.	DERWENT	OR	OFF	2007/12/19 15:30

			T.,,			T
S53	23	(US-20070213447-\$ or US-20060263728-\$ or US-20060258809-\$ or US-20060099347-\$ or US-20060079628-\$ or US-2006003601-\$ or US-20050245663-\$ or US-20050175926-\$ or US-20050123851-\$ or US-20050058950-\$ or US-20040121615-\$ or US-2005009365-\$ or US-20040137378-\$ or US-20040137377-\$ or US-20040106737-\$ or US-20040106737-\$ or US-20040067452-\$ or US-20040067303-\$ or US-20030096903-\$ or US-20030087032-\$ or US-20030008968-\$).did. or (US-7189499-\$ or US-6811817-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/12/19 15:53
S55	1	2004-351154.NRAN.	DERWENT	OR	OFF	2007/12/19 16:27
S54	2	jp-2004077951-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/19 16:27
S56	0	("2003/0008968").URPN.	USPAT	OR	OFF	2007/12/20 10:36
S1	2	wo-9603407-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	OFF	2007/12/20 11:53

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	905	over adj coating adj agent or overcoating adj agent or "resist pattern thickening material" or "coated thermal flow process" or "thermal shrinkage" same "heat treatment"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/20 10:39
L2	1	2003WO-JP09867.ap,prai.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/20 11:10
L3	1	2005-181904.NRAN.	DERWENT	OR	OFF	2007/12/20 11:52
L4	21	"RELACS"	DERWENT	OR	OFF	2007/12/20 11:52
L5	2	JP-10073927-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/20 11:53
L6	1	1998-064450.NRAN.	DERWENT	OR	OFF	2007/12/20 11:55
L7	1	("5858620").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/20 11:55
L8	27	("5858620").URPN.	USPAT	OR	OFF	2007/12/20 13:37
L9	3333	"dimethylammonium chloride" "hydrochloric acid dimethylamine" "N-methylmethanamine hydrochloride" "dimethylamine hydrochloride"	USPAT	OR	OFF	2007/12/20 13:39

L10	122	(US-20040137378-\$ or US-20040137377-\$ or US-20040121259-\$ or US-20040029047-\$ or US-20030170571-\$ or US-20060073419-\$ or US-20050123851-\$ or US-20050058950-\$ or US-20060018443-\$ or US-20060099347-\$ or US-20040018443-\$ or US-20060099347-\$ or US-20040018443-\$ or US-20060099347-\$ or US-20040229170-\$ or US-20060063077-\$ or US-2006009628-\$ or US-20060063077-\$ or US-20060003601-\$ or US-20020012866-\$ or US-20060003601-\$ or US-20020012866-\$ or US-200600361-\$ or US-20040067452-\$ or US-20060063077-\$ or US-2006007452-\$ or US-20010031419-\$ or US-20040104196-\$ or US-20040106737-\$ or US-20040104196-\$ or US-20040106737-\$ or US-20030089693-\$ or US-2003008968-\$ or US-2003008968-\$ or US-2003008968-\$ or US-2003008968-\$ or US-2003008968-\$ or US-20070213447-\$ or US-20070213623-\$ or US-20070213447-\$ or US-200700148660-\$ or US-20060073420-\$ or US-20060046446-\$ or US-2005007745-\$ or US-20060046446-\$ or US-2005007745-\$ or US-20060046446-\$ or US-2005007745-\$ or US-20060046446-\$ or US-20040072098-\$ or US-20060046446-\$ or US-20040072098-\$ or US-20060046446-\$ or US-20040072098-\$ or US-20040096780-\$ or US-20040072098-\$ or US-20040096780-\$ or US-20040072098-\$ or US-20040096780-\$ or US-5155167-\$ or US-60403288-\$ or US-5561105-\$ or US-7667234-\$ or US-6582891-\$ or US-679887-\$ or US-6682891-\$ or US-5611850-\$ or US-67682891-\$ or US-5611850-\$ or US-6768261-\$ or US-6534243-\$ or US-6682891-\$ or US-6582891-\$ or US-6511850-\$ or US-6682891-\$ or US-6582891-\$ or US-6582891-\$ or US-6561065-\$ or US-6579657-\$ or US-6581817-\$ or US-6582692-\$ or US-658696577-\$ or US-6593063-\$ or US-6687661-\$ or US-7189783-\$ or US-6586040-\$ or US-6579657-\$ or US-6593063-\$ or US-6687661-\$ or US-719873-\$ or US-7100665-\$ or US-7189783-\$ or US-7100275-\$ or US-7141177-\$ or EP-1386671-\$ or US-7141377-\$ or EP-1386671-\$ or US-700600006-\$ or JP-2004079707-\$ or JP-2004077967-\$ or JP-2004079	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/20 13:38
L11	0	(WO-2005008340-\$ or US-5858620-\$).did.	US-PGPUB:	OR	OFF	2007/12/20 13:39
LII '	l U	IO aliu 9	US-PGPUB;	UK	UFF	2001112120 13:39

L12	0	9 same quencher	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	ON	2007/12/20 13:39
L13	453	9 and crosslink\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 13:40
L14	447	9 and crosslink\$ and (water aq aqueous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 14:05
L18	801	(polyallylamine poly adj allylamine) same (water aq aqueous) and crosslink\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 14:12
L19	18	copoly with allylamine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	ON	2007/12/20 14:13



SPIE Digital Library Proceedings

Journals

SPIE DL home | Scitation home | Search SPIN | help | contact | sign in | sign out

			My SPIE Subscription   My E-mail Alerts   My Article Collections
Home » Advanced Search	» Search Results		
SEARCH DIGITAL LIBRARY	[Back to Searc	h Query	Start New Search   Searching Hints]
Search			
المستقدية والمستقدية و	Search Res	ults	
Advanced Search	You were sea	rching fo	r: (relacs) 🖼 🗓
BROWSE PROCEEDINGS  Proceedings  By Year  By Symposium  By Volume No.  By Volume Title	Options fo	23 listed or selected or ticle(s) the	Articles \
a By Technology	required).	YOUR	, =
BROWSE JOURNALS  Discrepance Journals Discrepance Disc			. [ Related SPIE Products ]
Imaging  D. Biomedical Optics  J. Micro/ Nanolithography, MEMS, and MOEMS  J. Applied Remote Sensing  J. Nanophotonics	91%	1.	Below 70-nm contact hole pattern with RELACS process on ArF resist  Mamoru Terai, Toshiyuki Toyoshima, Takeo Ishibashi, Shinji Tarutani, Kiyohisa Takahashi, Yusuke Takano, and Hatsuyuki Tanaka  Proc. SPIE 5039, 789 (2003) Full Text: [ PDF (1374 kB) ] (9 pages)
SUBSCRIPTIONS & PRICING  Institutions & Corporations  Personal subscriptions	85%	2. 🗖	Advanced microlithography process with chemical shrink technology Takashi Kanda, Hatsuyuki Tanaka, Yoshiaki Kinoshita, Natsuo Watase, Ronald J. Eakin, Takeo Ishibashi, Toshiyuki Toyoshima, Naoki Yasuda, and Mikihiro Tanaka Proc. SPIE 3999, 881 (2000) Full Text: [ PDF (1616 kB) ] (9 pages)
GENERAL INFORMATION  About the Digital Library  Terms of Use  SPIE Home	83%	3. 🗔	Newly developed RELACS materials and processes for the 65 nm node and beyond  Mamoru Terai, Teruhiko Kumada, Takeo Ishibashi, Tetsuro Hanawa, Noboru Satake, and Yusuke Takano  Proc. SPIE 6153, 61532I (2006) Full Text: [ PDF (651 kB) ] (8 pages)
	83%	4. 🗔	Contact shrinkage techniques for 157-nm lithography Mitsuharu Yamana, Masumi Hirano, Seiji Nagahara, and Makoto Tominaga Proc. SPIE 5376, 533 (2004) Full Text: [ PDF (1901 kB) ] (8 pages)
	83%	5. 🗖	Acid diffusion characteristics of RELACS coating for 193-nm lithography

Sungeun Hong, Takeshi Nishibe, Tetsuo Okayasu, Kiyohisa Takahashi, Yusuke Takano, Wenbing Kang, and Hatsuyuki Tanaka Proc. SPIE **5376**, 285 (2004) Full Text: [ PDF (373 kB) ] (9 pages)

83% Contact-reducing method over topography by combining the **RELACS** technique and bilayer process Chieh-yu Lin, Karen E. Petrillo, and David Dobuzinsky Proc. SPIE 4691, 949 (2002) Full Text: [ PDF (381 kB) ] (10 pages) 81% Proximity effect correction for the chemical shrink process of different type contact holes Wei Hsien Hsieh, Hung Jen Liu, Wen Bin Wu, Chiang Lin Shin, and Jeng Ping Lin Proc. SPIE 6519, 65193E (2007) Full Text: [ PDF (899 kB) ] (6 pages) 81% Versatility in lithographic performance of advanced 193 nm contact hole resist Takanori Kudo, Guanyang Lin, Dongkwan Lee, Dalil Rahman, Allen Timko, Douglas Mckenzie, Clement Anyadiegwu, Simon Chiu, Frank Houlihan, David Rentkiewicz, Ralph R. Dammel, Munirathna Padmanaban, and John Biafore Proc. SPIE **6153**, 61532C (2006) Full Text: [ PDF (889 kB) ] (9 pages) 81% Double patterning scheme for sub-0.25 k1 single damascene 9. 🗀 structures at NA=0.75,  $\lambda$ =193nm M. Maenhoudt, J. Versluijs, H. Struyf, J. Van Olmen, and M. Van Proc. SPIE **5754**, 1508 (2004) Full Text: [ PDF (606 kB) ] (11 pages) Advanced RELACS (resolution enhancment of lithography by 81% 10. assist of chemical shrink) material for 193-nm lithography Sungeun Hong, Yusuke Takano, Takashi Kanda, Takanori Kudo, Munirathna Padmanaban, Hatsuyuki Tanaka, Si-Hyeung Lee, Jung-Hyeon Lee, and Sang-Gyun Woo Proc. SPIE **5039**, 195 (2003) Full Text: [ PDF (868 kB) ] (12 pages)

81% 193 lithography and RELACS processing for BEOL 11. lithography

Ronald DellaGuardia, Karen E. Petrillo, Jia Chen, Paul Rabidoux, Timothy J. Dalton, Steven J. Holmes, Linda M. Hadel, K. Malone, Arpan P. Mahorowala, S. Greco, and Richard A. Ferguson Proc. SPIE **4346**, 1029 (2001) Full Text: [ PDF (1363 kB) ] (12 pages)

79% Manufacturability issues with double patterning for 50-nm 12. half-pitch single damascene applications using RELACS shrink and corresponding OPC Maaike Op de Beeck, Janko Versluijs, Vincent Wiaux, Tom Vandeweyer, Ivan Ciofi, Herbert Struyf, Dirk Hendrickx, and Jan Van Olmen Proc. SPIE **6520**, 65200I (2007) Full Text: [ PDF (1679 kB) ]

(13 pages)

79%	13. 🗆	A novel contact hole shrink process for the 65-nm-node and beyond Richard Peters, Patrick Montgomery, Cesar Garza, Stanley Filipiak, Tab Stephens, and Dan Babbitt Proc. SPIE <b>5753</b> , 195 (2005) Full Text: [ PDF (1432 kB) ] (11 pages)
79%	14. 🗆	Optimization of resist shrink techniques for contact hole and metal trench ArF lithography at the 90-nm technology node Christine Wallace, Jochen Schacht, I H. Huang, and Ruei H. Hsu Proc. SPIE <b>5376</b> , 238 (2004) Full Text: [ PDF (586 kB) ] (7 pages)
79%	15. 🗔	Realization of sub-80-nm small-space patterning in ArF photolithography Si-Hyun Kim, Hyung-Do Kim, Si-Hyeung Lee, Chang-Min Park, Man-Hyoung Ryoo, Gi-Sung Yeo, Jung-Hyeon Lee, Han-Ku Cho, Woo-Sung Han, and Joo-Tae Moon Proc. SPIE <b>5376</b> , 1082 (2004) Full Text: [ PDF (592 kB) ] (9 pages)
77%	16.	The study of contact hole for 65nm node with KrF Tae-Jun You, Sung-Woo Ko, James Moon, Yeong-Bae Ahn, Byung- Ho Nam, and Dong-Gyu Yim Proc. SPIE 6283, 628336 (2006) Full Text: [ PDF (2715 kB) ] (9 pages)
77%	17.	Tailoring thermal property of ArF resists resins through monomer structure modification for sub-70-nm contact hole application by reflow process Ichiki Takemoto, Youngjoon Lee, Yusuke Fuji, Isao Yoshida, Kazuhiko Hashimoto, Takayuki Miyagawa, Satoshi Yamaguchi, Kenji Takahashi, and Shinji Konishi Proc. SPIE 5753, 584 (2005) Full Text: [ PDF (296 kB) ] (8 pages)
77%	18. 🗆	New shrinkage technology for nano-contact hole formation Geunsu Lee, Jungwoo Park, Wonwook Lee, Cheolkyu Bok, Changmoon Lim, and Sungchan Moon Proc. SPIE <b>5753</b> , 181 (2005) <b>Full Text:</b> [ PDF (467 kB) ] (6 pages)
77%	19. 🗖	Strategy for sub-80-nm contact hole patterning considering device fabrication Jin-Young Yoon, Mitsuhiro Hata, Jung-Hwan Hah, Hyun-Woo Kim, Sang-Gyun Woo, Han-Ku Cho, and Woo-Sung Han Proc. SPIE <b>5376</b> , 196 (2004) Full Text: [ PDF (387 kB) ] (9 pages)
77%	20. 🗔	Feasibility study of sub-65nm contact/hole patterning Yung F. Cheng, Te H. Wu, C. L. Lin, Sheng Y. Chang, and Benjamin Lin Proc. SPIE 5754, 910 (2004) Full Text: [ PDF (210 kB) ] (8

77%	21. 🗆	Evaluation of process-based resolution enhancement techniques to extend 193-nm lithography Sripadma Satyanarayana and Chris L. Cohan Proc. SPIE 5039, 257 (2003) Full Text: [ PDF (1397 kB) ] (12 pages)
77%	22. 🗀	100 nm device fabrication using ArF resist Sung-Koo Lee, Jae Chang Jung, Young-Sun Hwang, Kyu-Dong Park, Jin-Soo Kim, Keun-Kyu Kong, and Ki-Soo Shin Proc. SPIE 4690, 571 (2002) Full Text: [ PDF (841 kB) ] (6 pages)
77%	23. 🗆	Techniques to print sub-0.2-μm contact holes Kayo Aramaki, T. Hamada, DongKwan Lee, Hiroshi Okazaki, Naoko Tsugama, and Georg Pawlowski Proc. SPIE <b>3999</b> , 738 (2000) Full Text: [ PDF (1958 kB) ] (12 pages)



home | proceedings | journals Terms of Use | Privacy Policy | Contact



SPIE © 1990 - 2007

Sign in

Google

relacs	Search	Advanced Search
101000		<u>Preferences</u>

Web

Results 1 - 10 of about 10,300 for relacs. (0.21 seconds)

Advanced RELACS (resolution enhancment of lithography by assist of ... The controllability of iso-dense bias generated by 193nm lithography was intensively studied with novel RELACS material. The shrinkage, shrinkage linearity, ... link.aip.org/link/?PSISDG/5039/195/1 - Similar pages

RELACS - What does RELACS stand for? Acronyms and abbreviations by ... What does RELACS stand for? Definition of RELACS in the list of acronyms and abbreviations provided by the Free Online Dictionary and Thesaurus. acronyms.thefreedictionary.com/RELACS - 24k - Cached - Similar pages

Below 70-nm contact hole pattern with RELACS process on ArF resist

A chemical shrink technology, RELACS (Resolution Enhancement Lithography Assisted by Chemical Shrink), utilizes the cross linking reaction catalyzed by the ...

adsabs.harvard.edu/abs/2003SPIE.5039..789T - Similar pages

RELACS process to double the frequency or pitch of small feature ... A method of doubling the frequency of small pattern formation. The method includes forming a photoresist layer, and then patterning it. A RELACS polymer is ... www.freepatentsonline.com/6383952.html - 32k - Cached - Similar pages

ReLACS: Regional Libraries for Access to Community Services
Re L A C S. Regional Libraries for Access to Community Services. Alphabetical Listing of Organizations. A - H · I - Q · R - Z ...
www.lagrangepark.info/relacs/ - 2k - Cached - Similar pages

SourceForge.net: RELACS

The world's largest development and download repository of Open Source code and applications.
sourceforge.net/projects/relacs/ - 27k - Cached - Similar pages

RELACS: A Communications Infrastructure for Constructing Reliable ...

Relacs: A communication infrastructure for constructing reliable applications in large-scale distributed systems. In Proc. of the 28th Hawaii Int. Conf. on ... citeseer.ist.psu.edu/120773.html - 23k - Cached - Similar pages

**RELACS** - Imanging the Rabaul Volcano

The activity of the Rabaul volcano has been monitored for the past 45 years by the Rabaul Volcano Observatory, and the object of the **RELACS** project is to ... www.rses.anu.edu.au/seismology/Expt/relacs/relacs.html - 10k - Cached - Similar pages

index\_intro- [ Translate this page ]
Get Firefox! and update your players \_ skip intro.
www.relacs.com/ - 4k - Cached - Similar pages

Recursive design of communication schemes for parallel computation ... The recursive layout computing system RELACS implements the. recursive design approach. ... The RELACS-design process is described by RELACS-programs which ... www.springerlink.com/index/7n159155587t1388.pdf - Similar pages

### 1 <u>2 3 4 5 6 7 8 9 10</u> Next

	Try <u>Google Desktop</u> : search your con	nputer as easily as you search the web.
<u> </u>	relacs	Search
Search within res	ults   Language Tools   Search Tips	Dissatisfied? Help us improve   Try Google Experimental

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google